Figure 1. Interactions with SA0005

Salt sensitive Deter interactions in

Detergent sensitive interactions

0 0.1 0.5 1.0 2.0 ACB 0 0.1 0.5 1.0 2.0 ACB [ligand conc.]

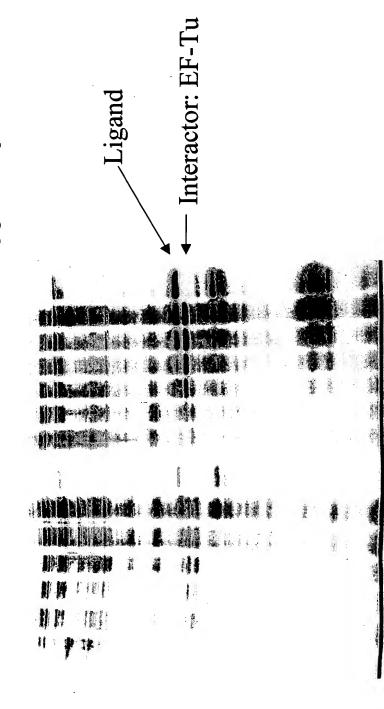


Figure 2: Interactions with SA0005

MALDI-TOF Mass Spectrum of Interactor (EF-Tu)

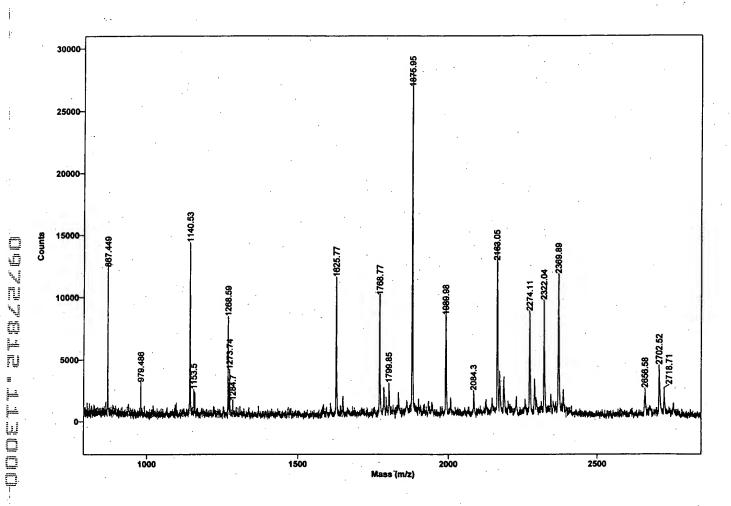


Figure 3. Interactions with SA0146

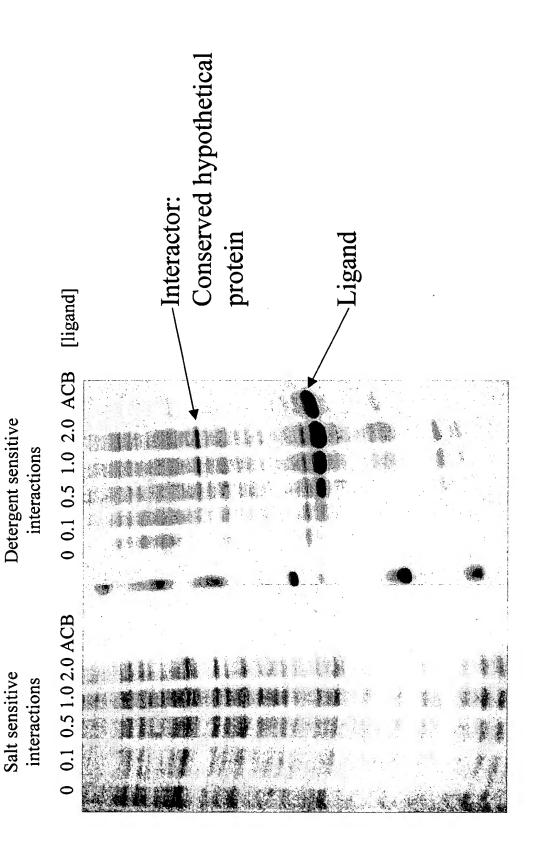


Figure 4: Interactions with SA0146
MALDI-TOF Mass Spectrum of Interactor
(conserved hypothetical protein)

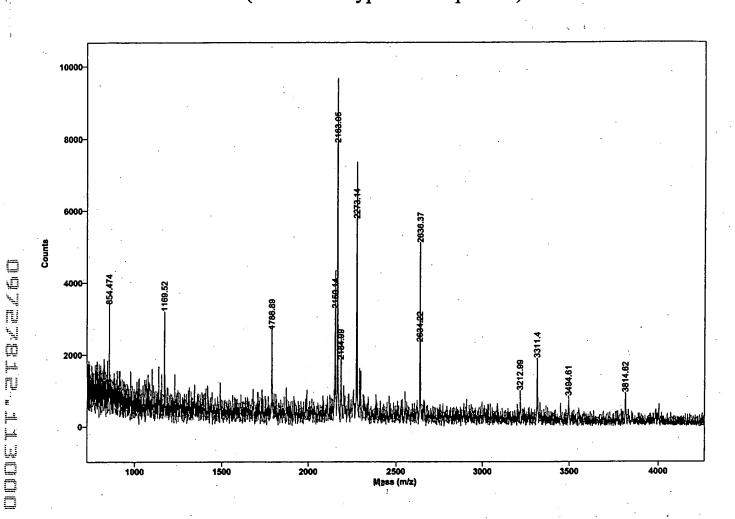


Figure 5: Interactions with SA0203

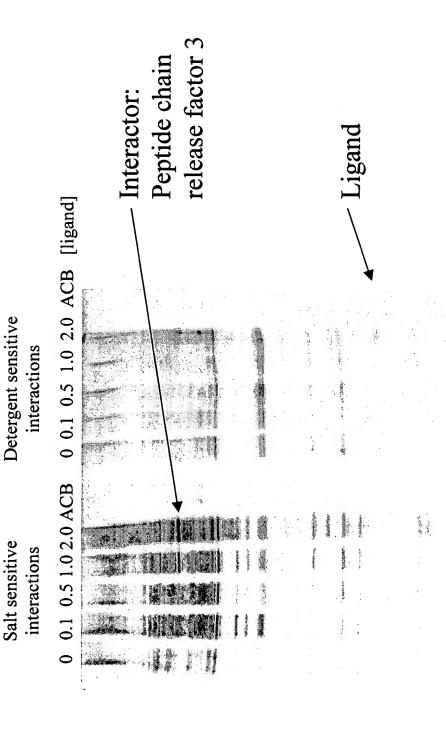


Figure 6: Interactions with SA0203

MALDI-TOF Mass Spectrum of Interactor

(peptide chain release factor 3)

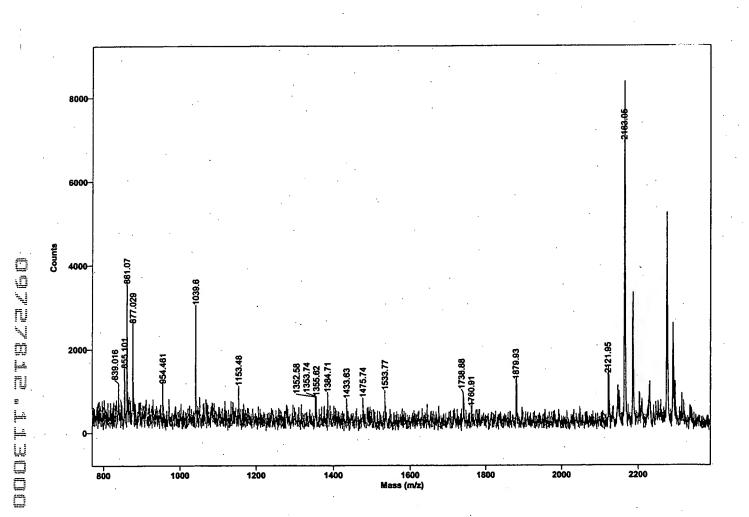


Figure 7: Interactions with SA0276

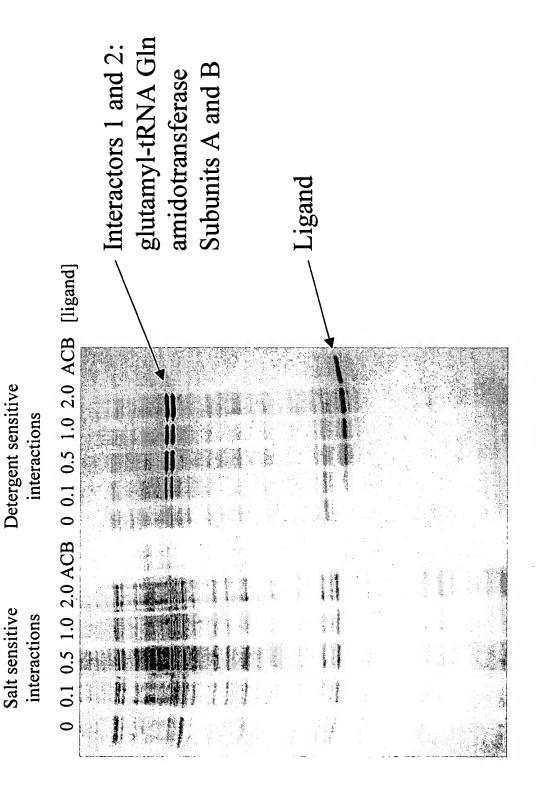
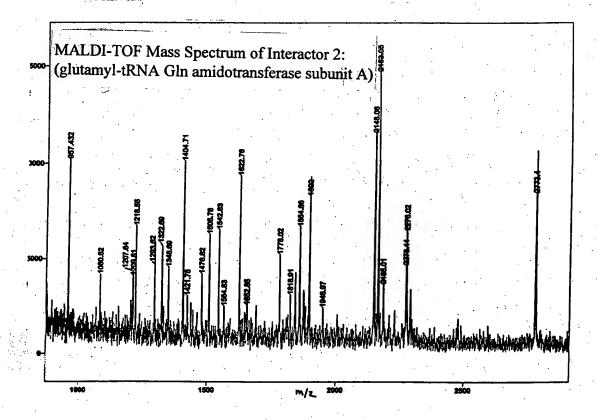


Figure 8: Interactions with SA0276



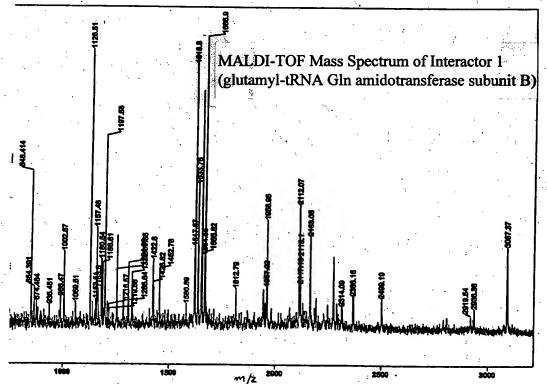


Figure 9: Interactions with SA0526

Salt sensitive interactions

Detergent sensitive

interactions

0 0.1 0.5 1.0 2.0 ACB

[ligand] 0 0.1 0.5 1.0 2.0 ACB

Interactor: EF-Tu Ligand

Figure 10: Interactions with SA0526

MALDI-TOF Mass Spectrum of Interactor (EF-Tu)

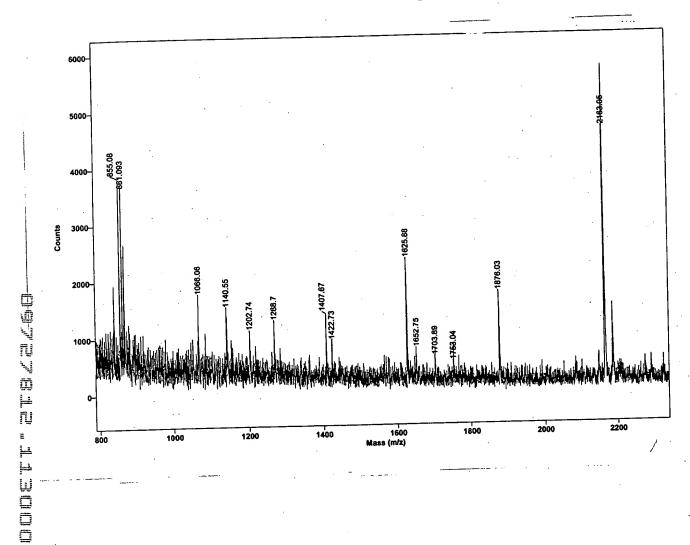


Figure 11. Interactions with SA0808

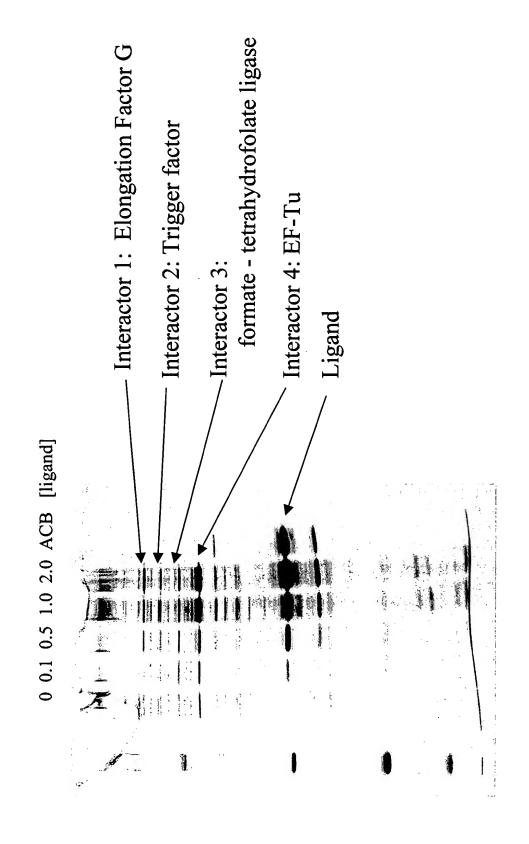
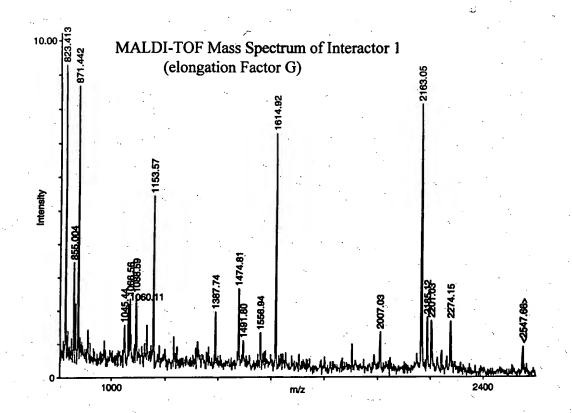


Figure 12a: Interactions with \$A0808



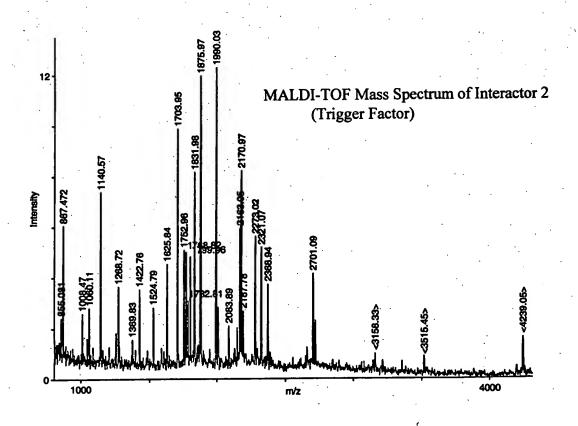
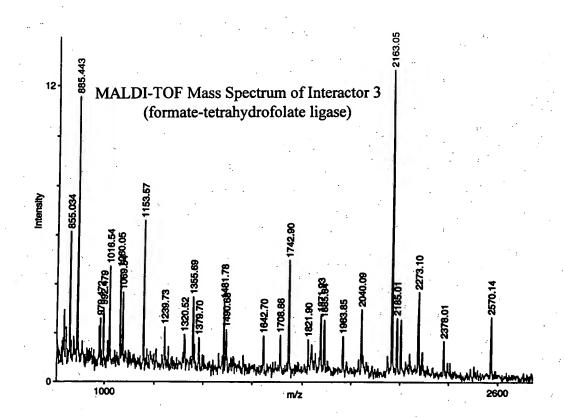


Figure 12b: Interactions with SA0808



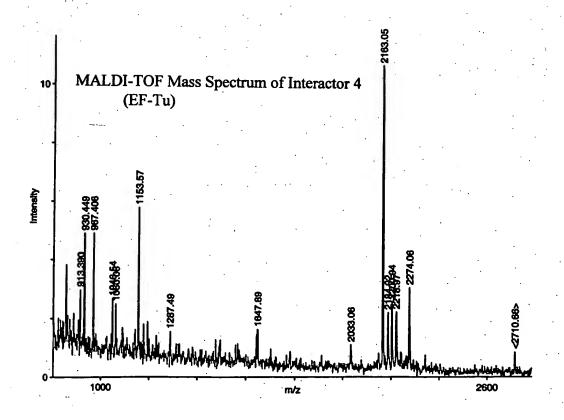


Figure 13: Interactions with SA0989

0 0.1 0.5 1.0 2.0 ACB [ligand]

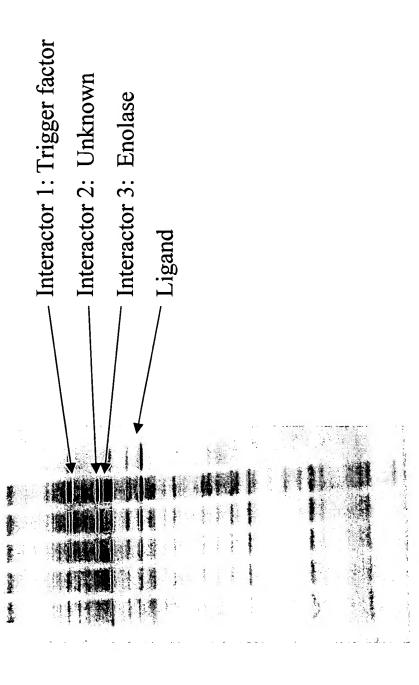
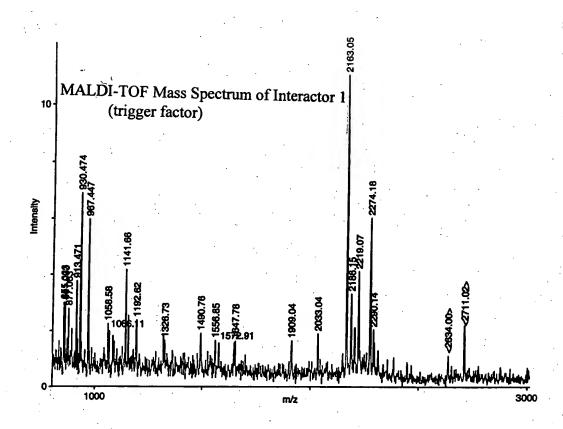


Figure 14: Interactions with SA0989



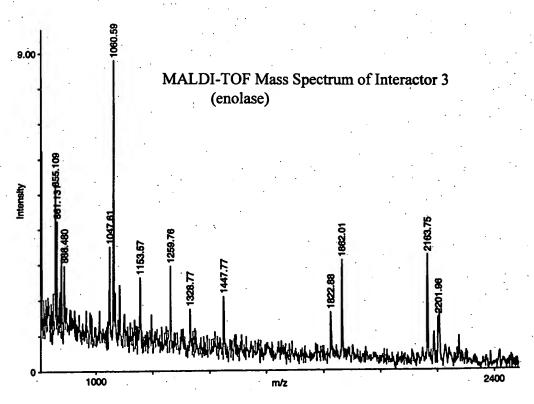


Figure 15: Interactions with SA1094

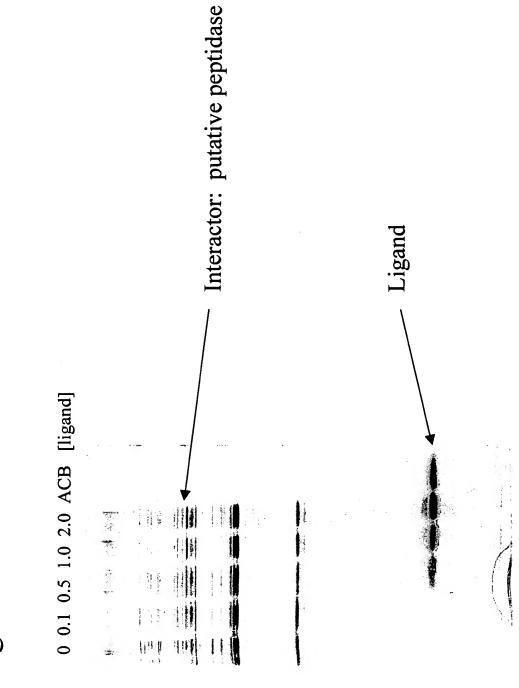


Figure 16: Interactions with SA1094
MALDI-TOF Mass Spectrum of Interactor
(putative peptidase)

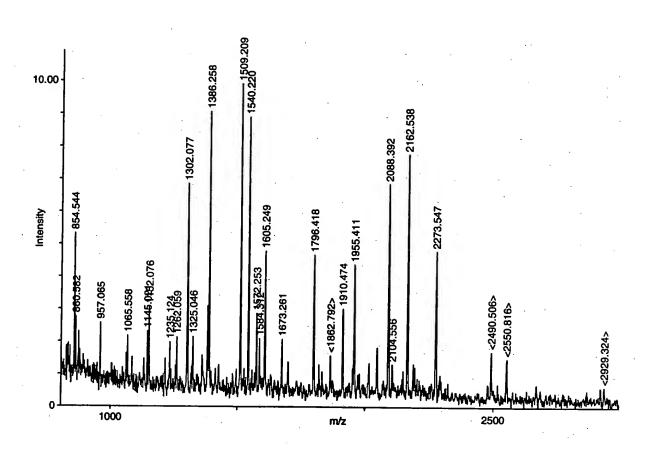


Figure 17: Interactions with SA1185

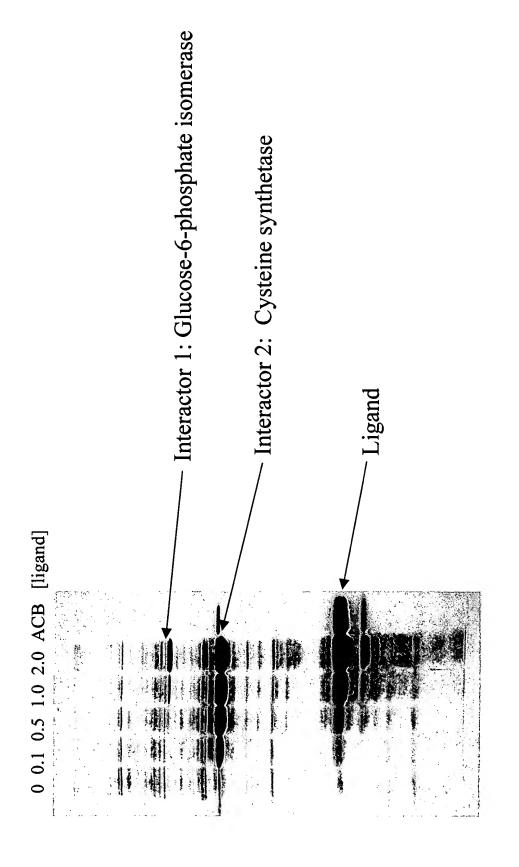
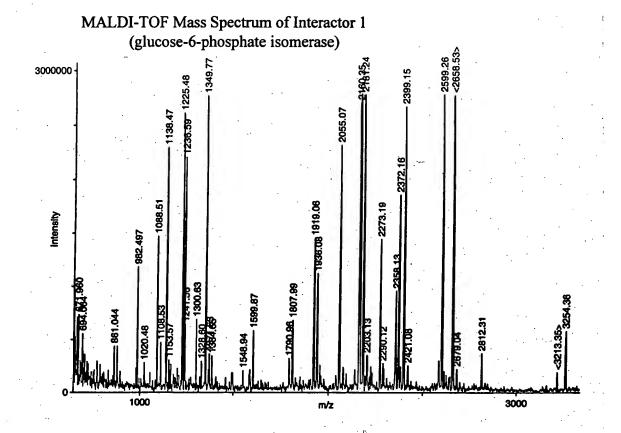


Figure 18: Interactions with SA1185



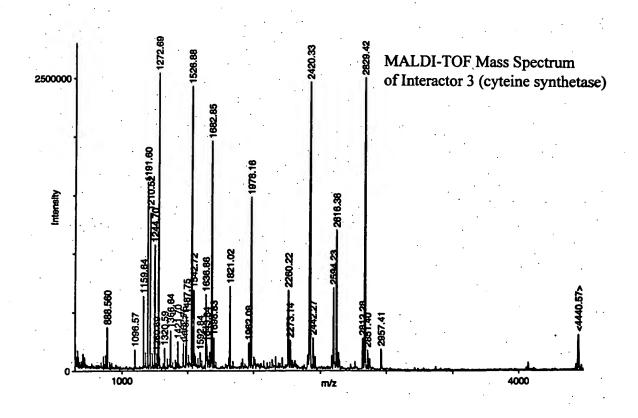


Figure 19: Interactions with SA1203

0 0.1 0.5 1.0 2.0 ACB [ligand]

Interactor: Probable NADH dehydrogenase Ligand

Figure 20: Interactions with SA1203

MALDI-TOF Mass Spectrum of Interactor

(probable NADH dehydrogenase)

